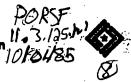
Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form)



10	Note: Blank spaces are not permitted. If any item is not applicable, or no information is evaluable, the space must be marked to indicate that.					
Section I						
Manufacture's Name Products Division Cincinnati Milacron Marketing	Emergency Telephone Number 513-841-8181					
ddress (Number, Street, City, State, and ZIP Code) 4701 Harburg Avenue	Telephone Number	513-841	513-841-8964			
Cincinnati, Ohio 45209	Date Prepared	10/85		.,		
•	Signature of Prepar					
lection II — Hazardous Ingredients/Ider	ntity information					
lazardous Components (Specific Chemical Identity;	Common Name(s))	OSHA PEL		Other Limits Recommended 46 (op)		
Ethanolamine			3 ppm			
Boric Acid						
Ethoxylated nonylphenol					·	·
Pelargonic Acid						
	•				•	
	;				<u>-</u>	
						
						<u> </u>
ection III — Physical/Chemical Charact	ensucs					!
ciling Point	212°F	Specific Gravity (H ₂	0 - 1)		1.	089
poing Point	212°F	Specific Gravity (H ₂) Melting Point	0 - 1)		1 •	089
por Pressure (min Hg.) Not applicable (NA) por Density (AIR = 1)	212°F		0 - 1)		i •	089 Na
por Pressure (min Hg.) Not applicable (NA) por Density (AIR = 1)	212°F	Melting Point Evaporation Rate	0 = 1)		1.	089 Na
polling Point Ipor Pressure (min Hg.) Not applicable (NA) Ipor Density (AIR = 1) Dubliny in Water	212°F	Melting Point Evaporation Rate	0 - 1)			089 Na
poiling Point spor Pressure (min Hg.) Not applicable (NA) spor Density (AIR = 1) shubility in Water 100%	212°F	Melting Point Evaporation Rate	0 - 1)		1.	Na like wa
por Pressure (min Hg.) Not applicable (NA) por Density (AIR = 1) substity in Water 100% speerance and Odor clear; chemical sclion IV — Fire and Explosion Hazard sch Point (Method Used) None; self-extinguishing	212°F	Melting Point Evaporation Rate	O - 1)	LE.	NA UE	089
por Pressure (min Hg.) Not applicable (NA) spor Density (AIR = 1) substituting in Water 100% speerance and Odor clear; chemical sclion IV — Fire and Explosion Hazard sch Point (Method Used) None; self-extinguishing tinguishing Media	212°F	Metting Point Evaporation Rate (Butyl Acetate = 1)		LEL		089
poiling Point spor Pressure (min Hg.) Not applicable (NA) spor Density (AIR = 1) subdity in Water 100% speerance and Odor clear; chemical sclion IV — Fire and Explosion Hazard sch Point (Method Used) None; self-extinguishing tinguishing Media No. fire bazard	212°F	Metting Point Evaporation Rate (Butyl Acetate = 1)		LEL		089
por Pressure (min Hg.) Not applicable (NA) por Density (AIR = 1) publicity in Water 100% peerance and Odor clear; chemical sction IV — Fire and Explosion Hazard sch Point (Method Used) None; self-extinguishing tinguishing Media No fire hazard sciel Fire Fighting Procedures	212°F	Metting Point Evaporation Rate (Butyl Acetate = 1)		LEL		089



Section V -	Reactivity Det		CIMCLEAN	30		· . · ·	* * *	100	
Stebilly	Unetable	Condition	one to Avoid					Ü	不通過
	Stable	×		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	1.		Sign	
	Asterials to Avoid)						•		4 4 4
	ntact of composition or Byprod		eith strong	acids.			 		elektrik in de
None.		4 49 A 1							建设基
Hazardous Polymerization	Mey Occur	Condition	ons to Avoid					· · · · · · · · · · · · · · · · · · ·	<u> </u>
<u>.</u>	Will Not Occur	x				·		į	100分屬。
Section VI -	Health Hazard	Data							-i }
Route(s) of Entry	: Inh	elation? Y	TES .	Skin?	YES		Ingestion?	NA	
No adver	Concentrate :	effects exp	_	n used a	s recomm	ended.			
Carcinogenicity:	NTI	P7 NO		WAC MO	nographs?	NO	OSHA Re	julated?	NO
skin conta swallowed, and obtain Section VII -	then get post with concurrence do not industreatment. Precautions for the concurrence of	centrate, water consisting the consisting co	ash immedi g. Dilute	ately water	ith wate	r. If co	ncentrate	or mix	is
Steps to the Take	n in Case Material (IS Malessed or Sp		roughly	flush w	ith wate	r to sewer	<u> </u>	<u> </u>
top layer 1	Aethod FOR US For reuse, o by incinerat CONCENTRATE	r 3) treat	dfill, and	mer or i	norganic	deemula	sifiers, t	hen dis	pose of
contact of	Taken in Handling concentrate n, thaw comp	with eyes	Use only as or prolong room tempe	ged cont	ended by	y Cincin n skin. I	nati Milac Do not swa	ron. Av	oid all
Contains an	nines. Do no cancer-causi	t add sodi: ng nitrosa:	um nitrite	or othe	r nitros	sating a	gents to t	his pro	duct.
	- Control Meas		50011	20 101				······································	
	tion (Specify Type)	· · · · · · · · · · · · · · · · · · ·	mak1		 -				
/entilation	Local Exhaust	Product	not volati	116.	Special	·	·		
 	Mechanical (Genera	9 65-	eral		Other	 			
Protective Gloves	Waterproof	Gene		Eye Pi	otection	0-6-4	b		· -
Other Protective C	lathing or Equipmen	nt .		i			shield o	r goggle	ss requir
Sffective m	etalworking	plant prot	ective clo	othing a	s approp	riate.	·		· .
Good person	chces al hygiene s	should alwa	ys be foll	Lowed.					